

From: [Jump, Christine](#)
To: [Michael Stephenson](#)
Cc: [SMITH, MARTIN L](#)
Subject: RE: Building C - Confirmation sample results and map
Date: Monday, March 30, 2015 2:16:00 PM

Mike-

Thank you for submitting the data. The purpose for reviewing the data prior to completion of the project was to make sure EPA and Clean Harbors concurred on the delineation. Since most of the site has been backfilled, it is not necessary to send me the data and maps from those areas unless you want EPA to look at the data for some reason prior to submittal of the final report.

Please let me know when you receive the last confirmation samples whether additional excavation will be necessary or whether the excavation phase is complete. I would like to see the data from the final grid sampling under the back fill piles when it is available.

Please call me if you have any questions.

Chris Jump, L.G.
Waste Remediation and Permitting Branch
US EPA, Region 7
jump.chris@epa.gov
(913) 551-7141

Mailing address: 11201 Renner Boulevard, Lenexa, KS 66219

From: Michael Stephenson [mailto:mstephenson@cameron-cole.com]
Sent: Monday, March 30, 2015 1:16 PM
To: Jump, Christine
Cc: SMITH, MARTIN L
Subject: Building C - Confirmation sample results and map

Hello Chris,

I will be sending you several things today of which the attached are the first. Attached please find a map and table for the Building C confirmation soil sample results. Please consider these draft as we are still working a few bugs out, but I know you expect to see these today so I want to get you started. I will transmit separate emails with maps and tables for the other areas as the day progresses.

Because there are so many sample locations to depict, we have created several zoomed in maps in hopes of making it easier to discern sample locations and IDs.

The data for the area south of the water line is not included in the tables, but was sent to you last

week in a figure. We haven't yet processed that data through our database but it will appear in the IRM completion report of course.

Mike Stephenson
Principal Scientist
Cameron-Cole LLC
50 Hegenberger Loop
Oakland CA 94621
office - (510) 777-1864
mobile - (510) 773-9895